	District 5 (Downtown, Acme Plaza)	District 7, 9, and 10 (includes South Main shopping plazas)	District 6 and 8 (Office/Industrial areas)
Ground Sign	One per lot 40 sq ft	One per lot 40 sq ft	One per lot 40 sq ft
Building Sign	One per ground floor occupant	One per ground floor occupant	One per ground floor occupant
Window Sign	33% of window area	33% of window area	33% of window area
Projecting sign	One 6 sq ft sign per ground floor frontage	One 6 sq ft sign per ground floor frontage	One 6 sq ft sign per ground floor frontage
A Frame Sign	One per ground floor frontage	One per ground floor frontage	One per ground floor frontage
Signplate	2 per address, 1 per entry	2 per address, 1 per entry	2 per address, 1 per entry
Enter-Exit Signs	Two per driveway	Two per driveway	Two per driveway
Temporary Ground Signs	Two per parcel, max total size of 10 sq ft	Two per parcel, max total size of 20 sq ft	Four per parcel, max total size of 32 sq ft
Instructional Signs	As needed, two inch letter height	As needed, two inch letter height	As needed, two inch letter height

LDC Sign regulation summary for Non-Residential Districts

Additional regulations:

1. Ground sign

a. Size: 40sf for over 30ft bldg setback, 30sf for 12-30ft bldg setback, not permitted less than 12ft setback b. Maximum height of 8 feet, minimum setback of 15 feet

2. Building Sign

a. Permitted at 1.5 sq ft per linear foot of building frontage, can be either a wall or awning sign b. Secondary building signs are permitted for secondary street frontages or public entrances c. Bonus sq ft permitted for large setbacks

3. Window Sign

a. Combined area of temporary and permanent can not exceed 33% of the window area b.No permit or registration required.

- 4. Projecting sign: Allowed at one per ground floor frontage, no frontage restriction
- 5. A Frame Sign
 - a. Allowed at one per ground floor occupant frontageb. Required to be adjacent to the building, pedestrian oriented
- 6. Signplate and Instructional Signs: Secondary sign allowance (hours, menu posting, small logos, etc)